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Sheet 2 of 3

Complete if Known

Application Number 09/544,253

Filing Date Apr 05, 2000

First Named Inventor Holtgrewe

Group Art Unit 2172

Examiner Name Ly, A.

Attorney Docket Number MS1-50516

Technology Center 2100

NON PATENT LITERATURE DOCUMENTS

Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/AL/		Yasuto Nakanishi et al., "Context Aware Messaging Service: A Dynamical Messaging Delivery Using Location Information and Schedule Information," Personal Technologies (2000) 4:221-224.	
/AL/		Jason Pascoe et al., "Issues in Developing Context-Aware Computing", Handheld and Ubiquitous Computing, First International Symposium, HUC'99 Karlsruhe, Germany, September 27-29, 1999 Proceedings, pp. 208-221	
/AL/		Erno Kovacs et al., "Adaptive Mobile Access to Context-aware Services," IEEE 1999, pp. 190-201.	
/AL/		D. Abowd, "Context-Awareness in Wearable and Ubiquitous Computing", Virtual Reality (1998) 3:200-211.	
/AL/		C.P. Louwrens and S.H. von Solms, "Selection of secure single sign-on solutions for heterogeneous computing environments," Part One Secure Information Systems, IFIP 1997, pp. 9-24.	
/AL/		Andrew J. Mazeikis and Glenn H. MacEwen, "A Communication Protocol for a Multi-Level Secure Network", Proceedings of TriComm '91 IEEE Conference on Communications for Distributed Applications & Systems, Chapel Hill, NC April 18-19, 1991, pp. 89-103	
/AL/		Brown et al., "Context-Aware Applications: From the Laboratory to the Marketplace", October 1997, pages 58-64.	
/AL/		Halang et al., "High Accuracy Concurrent Event Processing in Hard Real-Time Systems," 1997, pages 77-94	
/AL/		de Nitto Persone et al., "Modeling and Evaluation of Prefetching Policies for Context-Aware Information Services," 1998, pages 55-65.	
/AL/		Kuikka et al., "Transformation of Structured Documents," December 1995, pages 319-341.	
/AL/		Eckstein et al., "Architecture for Computer Vision Application Development within the HORUS System," April 1997, pages 244-261.	

Examiner
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Date
Considered

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